

2016 JUNE CALENDAR HALIBUT POINT STATE PARK

Park Interpreter: John Ratti

Park Phone Number: 978-546-2997

All programs are free and open to the public. The daily parking fee is \$5.00 (resident) \$6.00 (non-resident) per vehicle. Reasonable accommodations available upon request. All children must be accompanied by an adult. All programs meet in the parking lot.

For more information please visit: http://www.mass.gov/dcr/parks/northeast/halb.htm

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1 Groups by Appt.	2	3	4 Stargazing 8:00-10:00pm
5 Reading the Granite Landscape 10:00-11:00am	6 Dragonflies in the Park 9:00-10:00am 10-in-20 1-1:30pm	7 Tidepool Explorers 8:00-9:00am 10-in-20 1-1:30pm	8 Tidepool Explorers 9:00-10:00am	9	10	11 Quarry Tour 10:00-11:00am 10-in-20 1-1:30pm
12 Nature Walk 9:00-11:00am	No Programs	14 Tidepool Explorers 1:00-2:00pm 10-in-20 10:00- 10:30am	Tidepool Explorers 2:00-3:00pm	16	17	18 Quarry Tour 10:00-11:00am 10-in-20 1-1:30pm
19 Birding For Beginners 8:00-10:00am Reading the Granite Landscape 10:00-11:00am	Dragonflies in the Park 9:00-10:00am 10-in-20 1-1:30pm	21 Universal Access Hike 12:00-3:00pm	22 Groups by Appt.	23	24	25 Quarry Tour 10:00-11:00am 10-in-20 1-1:30pm

26	27	28	29	30	
Reading the	Dragonflies in the	10-in-20			
Granite	Park	10-10:30am			
Landscape	9:00-10:00	1-1:30pm			
10:00-11:00am	10-in-20	_			
	1-1:30pm				

PROGRAM DESCRIPTIONS

10-in-20	This mini "speed" program is for those who prefer a shorter program or don't have time for a longer of
Various times on the	It's ten things you should know about your visit to Halibut Point explored in twenty minutes.
calendar	Meet at the parking lot kiosk. Great for all ages.
Birding For Beginners	Halibut Point is such a great place to bird watch with all of its micro environments and seaside
Sunday	location. Join Peter Van Demark, an excellent birder who can give tips on songs, flight patterns and
June 19, 8:00 – 10:00am	preferred habitats. Meet in the parking lot. For all ages. Rain or shine, pouring rain cancels.
Dragonflies in the Park	Explore the world of odonata , one of the oldest life forms on Earth. This is a great kids' program and
Mondays, July 6, 20, 27	most appropriate for families. Meet at the parking lot kiosk.
9:00-10:00am	
Reading the Granite	The natural history of granite tells stories via geology, plant communities, environmental forces and hum
Landscape	use. Join the Interpreter for this fascinating dissection of the granite that forms the bedrock of Cape A
Sundays, June 5, 19, 26	Meet at the parking lot kiosk. For all ages. Rain or shine, pouring rain cancels.
10:00-11:00am	
Babson Farm Quarry	Starting in the 1840s, granite began to be quarried from the area around Halibut Point, first primarily
Tour	along the coast on a small scale and then on a much larger scale when the Rockport Granite
Saturdays, June 11, 18, 25	Company acquired the Babson Farm Quarry and expanded its operation. Interpreter will utilize
10:00-11:00am	various locations on the trail and around quarry to explain how granite was quarried. Specific
	lessons include the splitting of granite with traditional quarry tools. Meet at the parking lot kiosk.
	For all ages. Rain or shine, pouring rain cancels.

Tidepool Explorers	Halibut Point contains some of the best tide pools in New England! Join the Interpreter for a trip down
Various time on the	the rocky shore for some inter-tidal exploration. Learn about these interesting creatures inhabiting a
calendar	special environment. Meet at the parking lot kiosk. For all ages. Rain or shine, pouring rain cancels.

SPECIAL EVENTS & FESTIVALS

Stargazing Saturday, June 4 8:00-10:00pm	Join the Gloucester Area Astronomy Club for a look at what's visible in the night sky. No telescop is necessary as GAAC will have several on hand. Check the sky, overcast or rain cancels. Takes pla outside the Visitors Center.
Nature Walk Sunday, June 12 9:00-11:00am	Join Ed Jylkka from the Friends of Halibut Point State Park for this exploration of the park's flora a fauna. Meet at the parking lot kiosk.